

(FILE 'HOME' ENTERED AT 17:31:22 ON 23 SEP 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'  
ENTERED AT 17:31:50 ON 23 SEP 2004

L1 6877 S IGF(W)1(W) (R OR RECEPTOR) OR INSULIN(W) LIKE(W) GROWTH(W) FACTOR  
L2 3 S L1(S) (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMYCIN  
L3 3 S L1 AND L2  
L4 19672 S IGF(2W) (R OR RECEPTOR) OR INSULIN(W) LIKE(W) GROWTH(W) FACTOR(2W  
L5 6 S L4(S) (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMYCI  
L6 29 S L4 AND (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMY  
L7 20 DUP REM L6 (9 DUPLICATES REMOVED)  
L8 23835 S TRANSFERRIN(W) RECEPTOR# OR TFR  
L9 139 S L8 AND (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMY  
L10 128 S L9 AND PY<2002  
L11 65 DUP REM L10 (63 DUPLICATES REMOVED)  
L12 353279 S RECEPTOR#(5A) (ANTAGONI? OR IMMUNOTOXIN#)  
L13 124 S L12(S) (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMYCI  
L14 98 S L13 AND PY<2002  
L15 64 DUP REM L14 (34 DUPLICATES REMOVED)  
L16 64 S L15 NOT L11  
L17 281 S L12 AND (DOXORUBUCIN OR DAUNORUBICIN OR EPIRUBICIN OR ADRIAMY  
L18 157 S L17 NOT L13  
L19 6929852 S (TUMOR? OR TUMOUR? OR CANCER? OR MALIGNAN? OR NEOPLAS? OR CAR  
L20 105 S L19 AND L18  
L21 72 S L20 AND PY<2002  
L22 55 DUP REM L21 (17 DUPLICATES REMOVED)  
L23 38 S L22 NOT NAUSEA  
L24 34 S L23 NOT EMESIS  
L25 33 S L24 NOT VOMIT?

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 19:31:12 ON 23 SEP 2004

L26 15004 S IGFI OR IGF1 OR IGF OR (INSULIN(W) GROWTH(W) FACTOR)  
L27 347 S ANTI(W) L26  
L28 814 S L26(5A) (ANTIBOD? OR IMMUNOGLOBU?)  
L29 260 S L26(5A) ANTAGONI?  
L30 15004 S L26 OR L28  
L31 180 S L30(S) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBIC  
L32 84 S L31 AND (BREAST OR MAMMARY)  
L33 24 S L32 AND AD<20010209  
L34 260 S L26(5A) (IMMUNOTOXIN# OR ANTAGONI? OR RICIN OR GELONIN)  
L35 23 S L34(S) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBIC  
L36 0 S L35 AND AD<20010209  
L37 25 S L34/TI,AB  
L38 7 S L37 AND (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUB  
L39 234 S IGFR  
L40 1 S L39(3A) (ANTAGONI? OR IMMUNOTOXIN# OR RICIN OR GELONIN)  
L41 0 S L40(5A) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBI  
L42 483 S RECEPTOR(2W) (CYTOTOXIC? OR APOPTO?)  
L43 0 S L42(5A) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBI  
L44 21 S L42(S) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBIC  
L45 4 S L44 AND AD<20010209  
L46 15890 S GROWTH(W) FACTOR(W) RECEPTOR#  
L47 17 S L46(S) L42  
L48 9 S L47 AND AD<20010209  
L49 5 S L48 AND (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBI  
L50 5 S L48 AND (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUB  
L51 605 S L46(5A) (ANTAGONI? OR IMMUNOTOXIN# OR GELONIN OR RICIN OR DIP  
L52 291 S L51 AND (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUB  
L53 104 S L51(S) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBIC  
L54 0 S L51(5A) (DOXORUBUCIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBI  
L55 597 S L46(5A) (ANTAGONI? OR IMMUNOTOXIN#)

L56 43 S L55/TI,AB  
L57 21 S L56 AND (DOXORUBICIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUB  
L58 21 S L57 AND PY<20010209  
L59 5240 S VEGFR OR (VEGF(W) (R OR RECEPTOR)) OR HGFR OR (HGF(W) (R OR REC  
L60 19875 S NGFR OR (NGF(W) (R OR RECEPTOR)) OR EGFR# OR (EGF(W) (R OR RECE  
L61 21201 S L59 OR L60  
L62 803 S L61(4A) (ANTAGONI? OR IMMUNOTOXIN#)  
L63 91 S L62(5A) (DOXORUBICIN OR DAUNORUBICIN OR ADRIAMYCIN OR EPIRUBI  
L64 12 S L63 AND AD<20010209

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FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'  
ENTERED AT 13:51:38 ON 23 SEP 2004

L1 11272 S RECEPTOR(3A)APOPTO?  
L2 5971 S RECEPTOR(2W)APOPTO?  
L3 1424 S L2(S) (CANCER? OR TUMOR? OR TUMOUR? OR MALIGNAN? OR NEOPLAS?  
L4 106 S L3(S) (PATIENT# OR CLINIC?)  
L5 62 DUP REM L4 (44 DUPLICATES REMOVED)  
L6 27 S L5 AND PY<2002  
L7 77758 S EGFR# OR ((EGF OR EPIDERMAL) (W)GROWTH(W) FACTOR) (W)RECEPTOR OR  
L8 17636 S FGFR# OR (FGF OR (FIBROBLAST(W)GROWTH(W) FACTOR)) (W)RECEPTOR#  
L9 116879 S PDGFR OR (PDGF OR (PLATELET(W)DERIVED(W)GROWTH(W) FACTOR)) (2W)  
L10 61853 S (INSULIN OR IGF) (2W)RECEPTOR# OR IGF1(W)RECEPTOR  
L11 197237 S (HGF OR (HEPATOCYTE(W)GROWTH(W) FACTOR)) (W)RECEPTOR# OR MET  
L12 13029 S HGFR OR VEGFR OR (VEGF OR (VASCULAR(W)ENDOTHELIAL(W)GROWTH(W)  
L13 19179 S HER2 OR (HER(W)2) OR P185HER2 OR P185HER(W)2

(FILE 'HOME' ENTERED AT 13:51:18 ON 23 SEP 2004)

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L1 11272 S RECEPTOR(3A)APOPTO?  
L2 5971 S RECEPTOR(2W)APOPTO?  
L3 1424 S L2(S)(CANCER? OR TUMOR? OR TUMOUR? OR MALIGNAN? OR NEOPLAS?  
L4 106 S L3(S)(PATIENT# OR CLINIC?)  
L5 62 DUP REM L4 (44 DUPLICATES REMOVED)  
L6 27 S L5 AND PY<2002  
L7 77758 S EGFR# OR ((EGF OR EPIDERMAL)(W)GROWTH(W)FACTOR)(W)RECEPTOR OR  
L8 17636 S FGFR# OR (FGF OR (FIBROBLAST(W)GROWTH(W)FACTOR))(W)RECEPTOR#  
L9 116879 S PDGFR OR (PDGF OR (PLATELET(W)DERIVED(W)GROWTH(W)FACTOR))(2W)  
L10 61853 S (INSULIN OR IGF)(2W)RECEPTOR# OR IGF1(W)RECEPTOR  
L11 197237 S (HGF OR (HEPATOCYTE(W)GROWTH(W)FACTOR))(W)RECEPTOR# OR MET  
L12 13029 S HGFR OR VEGFR OR (VEGF OR (VASCULAR(W)ENDOTHELIAL(W)GROWTH(W)  
L13 19179 S HER2 OR (HER(W)2) OR P185HER2 OR P185HER(W)2  
L14 29070 S ACLARUBICIN OR DAUNORUBICIN OR PLICAMYCIN  
L15 10 S L7(S)L14  
L16 0 S L8(S)L14  
L17 35 S L9(S)L14  
L18 2 S L10(S)L14  
L19 18 S L11(S)L14  
L20 6 S L12(S)L14  
L21 7 S L13(S)L14  
L22 68 S L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR L21  
L23 42 S L22 AND PY<2002  
L24 26 DUP REM L23 (16 DUPLICATES REMOVED)